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APPLICANT(S): Barclay et al.

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UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR
yct	AA	6,013,416	01/11/00	Nozaki et al.			
yct	AB	6,132,926	10/17/00	Jung et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO
yct	BA	EP 1004 568 A2	05/31/00	Europe			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

yct	CA	Tijmsa et al., "Investigations on Vinylene Carbonate", Makromolekulare Chem., Rapid Commun. Vol. 11, No. 10, 1990 pp. 501-506, XP001074213 Huthig Und. Wepf. Verlag. Basel., CH
yct	CB	Chemical Abstracts, Vol. 81, No. 18, 4 November 1974, Columbus, Ohio, U.S.; abstract No. 106002q, Imoto M: "Polymers and Adhesives. 133. Block Copolymers from Vinylene Carbonate", page 1; column 1; XP002208504 & Setchaku, Vol. 17, No. 5, 1973, pp. 290-292.
yct	CC	Doretta et al., "Amperometric Biosensor Involving Covalent Immobilization of Choline Oxidase and Butyrylcholinesterase on a Methacrylatevinylene Carbonate Co-polymer", Biotechnology and Applied Biochemistry, Vol. 29, NO. 1, 1999, pp. 67-72 XP008006350 Academic Press, U.S. ISSN: 0885-4513.
yct	CD	Krebs et al., "Vinylene Carbonate - A Study of Its Polymerization and Copolymerization Behavior", Advances in Chemistry Series, American Chemical Society, Washington, D.C., U.S. No. 142, 1975 pp. 92-98, XP008003518, ISSN: 0065-2393.
yct	CE	Huang et al., "Investigations on Vinylene Carbonate I. Preparation and Properties of Poly(Vinylene Carbonate)", Chinese Journal of Polymer Science, Vol. 8, No. 3, 1990, pp. 197-203, XP008006351, Zeist., NL
yct	CF	Han et al., "Synthesis and Biological Activities of the Alternating Copolymers Containing Cyclic Ether Rings Along with Carboxyl or Hydroxyl Groups on Their Backbones", Bulletin of the Korean Chemical Society, Vol. 11, No. 2, 1990, pp. 154-156, XP008006349.

Examiner:

Date:

8-11-03